L Number	Hits		DB	Time stamp
	13	(("257/314-322,390,391").CCLS.) and wells and @pd > 20010917 not dram	USPAT	2002/06/04 09:56
1	3	((("257/314-322,390,391").CCLS.) and wells not dram) and @ad $<$ 19980820 and @pd $>$ 20010917	USPAT	2002/06/04 08:57
	48	(("257/314-322,390,391").CCLS.) and (ONO with oxide) and @pd > 20010917	USPAT	2002/06/04 10:01
•	175	((("257/314-322,390,391").CCLS.) not dram) and (((insulation nitride dielectric oxide) adj layers) with floating)	USPAT	2002/06/04 10:04
	14	((("257/314-322,390,391").CCLS.) not dram) and peripheral and logic and @pd > 20010917	USPAT	2002/06/04 10:05
}	115	((("257/314-322,390,391").CCLS.) not dram) and insulat\$3 and @pd > 20010917	USPAT	2002/06/04 10:05
	38	((("257/314-322,390,391").CCLS.) not dram) and (insulation dielectric oxide) adj layers and @pd > 20010917	USPAT	2002/06/04 10:07
3	33	(("5748536" "6144064" "6103573" "5907172" "6157060" "5969383" "5939749" "	 	42 8200 072/ 06620/8/080732 "53
	150	(("09321156" "11074389" "07142617" "07147336" "09321157" "2000188344").pn.) ((("257/314-322,390,391").CCLS.) and wells not dram) and @pd < 19980820		
	130	111 237/314-322,330,331 7.00c3.] and wens not drain) and whi < 19980020	USPAT;	2002/06/04 09:57
			US-PGPUB;	
			EPO; JPO;	1
			DERWENT;	
		00010100	IBM_TDB	
	1	03219496.pn.	USPAT;	2002/06/03 18:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
Ì	251	(("257/314-322,390,391").CCLS.) and peripheral and logic		2000100100122
	201	11 2017013 022,000,001 7.0020.7 and peripheral and togic	USPAT;	2002/06/02 17:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	63	(("257/314-322,390,391").CCLS.) and peripheral with logic	USPAT;	2001/09/17 18
			US PGPUB;	
			EPO; JPO;	Y
į			DERWENT;	1
ŀ			IBM TDB	•
	3364	(("257/314-322,390,391").CCLS.) not dram		2001/00/17 10 04
	0004	11 207/014 022/000/001 7.0020./ HOL GIGHT	USPAT;	2001/09/17 18:04
		•"	US-PGPUB;	
			EPO; JPO;	
ŀ			DERWENT;	
ŀ			IBM_TDB	
1	211	((("257/314-322,390,391").CCLS.) not dram) and peripheral and logic	USPAT;	2002/06/04 10:04
İ			US PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TOB	
	44	((("257/314-322,390,391").CCLS.) not dram) and peripheral with logic		2002100104 44 42
	77	THE CONTROL OF COURSE IN COURSE, HIGH WITH AND PROPRIETAL WITH TOURS	USPAT;	2002/06/04 16:63
	:		US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1	15	(((("257/314-322,390,391").CCLS.) not dram) and peripheral with logic) and eprom	USPAT;	2001/09/17 18:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	704	III"257/31/L322 300 301"\ CCLS \ not dram\ and insulation		2002106104 40:05
ļ	/04	((("257/314-322,390,391").CCLS.) not dram) and insulation	USPAT;	2002/06/04 10:05
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		j	IBM TDB	
	2449	((("257/314-322,390,391").CCLS.) not dram) and (insulation dielectric oxide)	USPAT;	2001/09/17 18:18
1	-		US-PGPUB;	
-			EPO; JPO;	
1			DERWENT;	
			IBM TDB	

	F04	((("257/314-322,390,391").CCLS.) not dram) and (insulation dielectric oxide) adj layers	USPAT:	2002/06/04 10:05
	524	(((257/314-322,350,351).6663.) Not drain) and (modulation dissipation dissipation dissipation dissipation dissipation dissipation dissipation dissipation distipation distipation distipation distipation distipation dist	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TOB	
	169	((("257/314-322,390,391").CCLS.) not dram) and (((insulation nitride dielectric oxide) adj	USPAT;	2002/06/04 10:03
•	109	layers) with floating)	US-PGPUB;	
	1	i layers) with nothing)	EPO; JPO;	
			DERWENT;	,
			IBM TDB	
	43	((("257/314-322,390,391").CCLS.) not dram) and peripheral with logic and regions	USPAT;	2001/09/17 19:48
•	45		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	39	((("257/314-322,390,391").CCLS.) not dram) and peripheral with logic and regions	USPAT;	2001/09/17 19:48
-	33	III Zavja i dazlada ja	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
_	25	(("257/314-322,390,391").CCLS.) and (ONO with oxide) and @pd < 19940101	USPAT;	2002/06/04 10:00
,	20	W 20104 1 022100100 1 1 1 1 1 1 1 1 1 1 1 1 1 1	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	6	(((257/314-322,390,391).CCLS.) and @pd > 20010914 and @ad < 19990820) and	USPAT	2002/06/02 17:29
		peripheral and logic		
1.	2483	(257/314-322,390,391).CCLS.	USPAT	2002/06/02 17 7
	272	(("257/314-322,390,391").CCLS.) and wells	USPAT	2002/06/04 08: